## What Is Claimed Is:

| 1  | 1. A system of distributing electronic content                                |
|----|---|
| 2  | comprising:   |
| 3  | a network operations center/generating a broadcast signal                     |
| 4  | having digital electronic content;  |
| 5  | a communication backbone coupled to said network                              |
| 6  | operations center;  |
| 7  | a base station receiving said broadcast signal from said                      |
| 8  | backbone, said base station receiving said broadcast signal and forming a     |
| 9  | wireless local area network, said base station rebroadcasting at least a      |
| 10 | portion of said broadcast signal as a rebroadcast signal using said wireless  |
| 11 | local network; and  |
| 12 | a user appliance positioned with said local area network and                  |
| 13 | receiving said rebroadcast signal.  |
|    |   |
| 1  | 2. A system as recited in claim 1 further comprising a                        |
| 2  | television coupled to said base station, said television receiving at least a |
| 3  | portion of said broadcast signal.   |
| _  |   |
| 1  | 3. A system as recited in claim 1 wherein said base                           |
| 2  | station forms said rebroadcast signal from said digital electronic content.   |
| 1  | 4. A system as recited in claim 1 wherein said                                |
| 2  | electronic content comprises digital audio signals.                           |
| _  |   |
| 1  | 5. A system as recited in claim 1 wherein said                                |
| 2  | electronic content comprises video.   |
|    |   |
| 1  | 6. A system as recited in claim 1 wherein said                                |
| 2  | backbone comprises a high altitude device, cable or fiber optic cable.        |
|    | 1   |

| 1 | 7. A system as recited in claim 1 wherein said high                     |
|---|---|
| 2 | altitude device comprises a satellite.                                  |
|   |   |
| 1 | 8. A system as recited in claim 1 wherein said high                     |
| 2 | altitude device comprises a stratospheric platform.                     |
|   |   |
| 1 | 9. A system as recited in claim 1 wherein said base                     |
| 2 | station comprises an integrated receiver decoder.                       |
|   |   |
| 1 | 10. A system as recited in claim 1 wherein said                         |
| 2 | rebroadcast signal is a compressed signal.                              |
| 1 | 11. A system as recited in claim 1 wherein said                         |
| 1 | ,   |
| 2 | backbone comprises a cable network.                                     |
| 1 | 12. A system as recited in claim 1 wherein said                         |
| 2 | backbone comprises a fiber optic network.                               |
|   |   |
| 1 | 13. A method of distributing electronic content                         |
| 2 | comprising the steps of:  |
| 3 | coupling electronic content to a redistribution device;                 |
| 4 | receiving the electronic content from the redistribution                |
| 5 | device;   |
| 6 | over the-air broadcasting the electronic content; and                   |
| 7 | receiving the electronic content through a user appliance.              |
|   |   |
| 1 | 1/4. A method as recited in claim 13 wherein the step of                |
| 2 | receiving over-the-air broadcasting comprises over-the-air broadcasting |
| 3 | from a base station.  |

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| 1 | 15. A method as recited in claim, 3 wherein the step of                               |
| 2 | receiving over-the-air broadcasting comprises forming a local area                    |
| 3 | network with the user appliance.  |
| 1 | 16. A method of distributing electronic content                                       |
| 2 | comprising the steps of:  |
| 3 | broadcasting a television signal as a electronic content;                             |
| 4 | receiving the electronic content;   |
| 5 | digitally compressing the electronic content into a                                   |
| 6 | compressed signal; and  |
| 7 | rebroadcasting the compressed signal using a wireless local                           |
| 8 | area network.   |
| 1 | 17. A method as recited in claim 16 further comprising                                |
| 2 | the steps of receiving the compressed signaling at a user appliance.                  |
|   |   |
| 1 | 18. A method as recited in claim 16 wherein the step of                               |
| 2 | receiving comprises the steps of digitally decompressing the digital video            |
| 3 | stream, and displaying the video stream.  |
| 1 | 19. A base station comprising:  |
| 2 |   |
| 3 | a receiving antenna for receiving electronic content;                                 |
|   | compression software for compressing the electronic content into a compressed signal; |
| 4 |   |
| 5 | a transmitting area network antenna; and  |
| 6 | a wireless local area network interface coupled to the                                |
| 7 | transmitting area network antenna and broadcasting the compressed                     |
| 8 | signal through the transmitting area network antenna as a rebroadcast                 |
| 9 | signal.   |
|   |   |